

Philips
Fiber optic audio cable

1.0 m

SWA3512



Turn up your listening experience

with this fibre optic audio cable

Experience a new level of listening while transferring audio signals between your components. Superior construction delivers improved sound performance.

Enjoy better audio quality

- 24 carat gold-plated connectors optimize signal
- High quality fiber optics

Easy installation

- Non-slip ergonomic grip for easy use
- Plug and play for easy use
- Audio adapters included

Enjoy extended durability

- Flexible PVC jacket
- Rubber strain relief
- Protective metal shell for extended durability

Environmentally friendly

- Environmentally friendly lead-free construction

PHILIPS

Specifications

Outer Carton

- EAN/UPC/GTIN: 87 10895 97467 7
- Quantity: 40
- Gross weight: 6.40 kg
- Tare weight: 3.20 kg
- Net weight: 3.20 kg
- Length: 590 mm
- Width: 390 mm
- Height: 260 mm

Dimensions

- Gross weight: .16 kg
- Tare weight: .08 kg
- Net weight: .08 kg
- Product length: 8.75 cm
- Product dimensions (W x H): 57.5 x 16.5 mm

Highlights

24 carat gold-plated connector

24 carat gold-plated connectors ensure the best signal quality for your components.

Fiber Optics

Optically pure light tube carries digital information to your components for uncompromised Hi-definition sound.

Easy grip

This non-slip grip makes connecting your components easy and ergonomically comfortable.

Plug and play

Plug and play offers easy installation of components without time-consuming installations.

Audio Adapters Included

Audio adapter included for versatile application of product.

Flexible PVC Jacket

Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Rubber strain relief

Rubber strain relief provides a secure, yet flexible juncture between the cable and the plug.

Metal shell

The metal shell protects the internal connection of the cable. It ensures durability and the reliability of your connection.

Lead-free construction

Lead-free construction of environmentally friendly materials.



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